

PATENT APPLICATION

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of

Osamu WADA

Application No.: US National Stage of PCT/JP01/04254

Filed: January 22, 2002

Docket No.: 111751

For: ENVIRONMENT-COMPLIANT IMAGE DISPLAY SYSTEM, IMAGE PROCESSING  
METHOD AND PROGRAM

PRELIMINARY AMENDMENT

Director of the U.S. Patent and Trademark Office  
Washington, D. C. 20231

Sir:

Prior to initial examination, please amend the above-identified application as follows:

IN THE SPECIFICATION:

Page 27, lines 18-20, delete current paragraph and insert therefor:

Fig. 10 is a schematic diagram showing the concept of inverse vector in the Lab  
space.

Page 27, lines 20-24, delete current paragraph and insert therefor:

As shown in Fig. 10, the Lab space includes a vertical axis representing the lightness  
L and a plurality of  $a^*-b^*$  planes along the L axis. It is now assumed that the coordinate  
values of the white-color values in the actual presentation environment were  $(a1^*, b1^*)$  in a  
predetermined  $a^*-b^*$  plane.

REMARKS

Claims 1-16 are pending. By this Preliminary Amendment, the specification is amended to correct typographical errors. Prompt and favorable consideration on the merits is respectfully requested.

The attached Appendix includes marked-up copies of each rewritten paragraph (37 C.F.R. §1.121(b)(1)(iii)).

Respectfully submitted,



James A. Oliff  
Registration No. 27,075

Eric D. Morehouse  
Registration No. 38,565

JAO:EDM/zmc

Attached: APPENDIX

Date: January 22, 2002

**OLIFF & BERRIDGE, PLC**  
**P.O. Box 19928**  
**Alexandria, Virginia 22320**  
**Telephone: (703) 836-6400**

<p>DEPOSIT ACCOUNT USE AUTHORIZATION Please grant any extension necessary for entry; Charge any fee due to our Deposit Account No. 15-0461</p>
--

APPENDIX

Changes to Specification:

Page 27, lines 18-19:

Fig. 109 is a schematic diagram showing the concept of inverse vector in the Lab space.

Page 27, lines 20-24:

As shown in Fig. 109, the Lab space includes a vertical axis representing the lightness  $L$  and a plurality of  $a^*-b^*$  planes along the  $L$  axis. It is now assumed that the coordinate values of the white-color values in the actual presentation environment were  $(a1^*, b1^*)$  in a predetermined  $a^*-b^*$  plane.

2023-10-10 14:44:03